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Atty. Docket No.
SEL 201

Serial No.
09/631,067

Applicant
Hajime KIMURA

Filing Date
August 1, 2000

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2875

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
SNR ↓ SNR	5,920,080	07/06/99	Jones	257	40	05/08/98
	6,091,384	07/18/00	Kubota et al	345	76	12/29/97
	6,147,451	11/14/00	Shibata et al	313	506	08/06/98
	US 2001/ 0035713 A1	11/01/01	Kimura	313	501	04/18/01
	6,617,784 B1	09/09/03	Abe et al	313	506	11/30/99
	6,677,703 B2	01/13/04	Ito et al	313	478	06/17/02
	6,703,780 B2	03/09/04	Shiang et al	313	504	01/16/01
	6,777,871 B2	08/17/04	Duggal et al	313	506	12/22/00

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	APPLICANT	English Abstract	English Trans.	FILING DATE

OTHER PRIOR ART - NON-PATENT LITERATURE DOCUMENTS
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	5,771,328	06/23/98	Wortman et al	385	146	04/03/97
	5,781,255	07/14/98	Yamamoto et al	349	46	10/04/96
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SR ↓ SR	<ol style="list-style-type: none">1. TSUTSUI, T., et al, "Electroluminescence in Organic Thin Films," Photochemical Processes in Organized Molecular Systems, pp. 437-450, (1991).2. BALDO, M.A. et al, "Highly Efficient Phosphorescent Emission from Organic Electroluminescent Devices," Nature, vol. 395, pp. 151-154, September 10, (1998).3. BALDO, M.A. et al, "Very High-Efficiency Green Organic Light-Emitting Devices Based on Electrophosphorescence," Applied Physics Letters, vol. 75, no. 1, pp. 4-6, July 5, (1999).4. TSUTSUI, T. et al, "High Quantum Efficiency in Organic Light-Emitting Devices with Iridium-Complex as a Triplet Emissive Center," Japanese Journal of Applied Physics, vol. 38, part 2, no. 12B, pp. L 1502-L 1504, December 15, (1999).
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